PNY
Make Life Simple™

GeForce Graphics

NVIDIA GEFORCE GTX

Main Characteristics

- NVIDIA® Kepler GPU architecture
- Microsoft DirectX 11 support
- NVIDIA 3D Vision®-ready
- NVIDIA Surround™ technology
- NVIDIA TXAA technology
- NVIDIA FXAA technology
- NVIDIA Adaptive Vertical Sync
- NVIDIA CUDA technology with CUDA C/C++, DirectCompute, and OpenCL support
- NVIDIA PureVideo® HD technology
- PCI Express 3.0 support
- OpenGL 4.3 support

GEFORCE® GTX 650 Ti

Performances Features

- **Bus connector :** PCI Express® 3.0
- **Outputs :** Dual DVI, miniHDMI

- **CUDA Cores :** 768
- **Memory Capacity :** 1 GB GDDR5
- **Memory Interface :** 128-bit

- **Base Clock :** 925 MHz
- **Memory Speed :** 5,4 GBPs

- **Memory Bandwith :** 86,4 GB/sec
- **FIIRate :** 59,4 billion texels/seconds

Minimum System Requirements

- PCI Express-compliant motherboard with one dual-width x16 graphics slot
- One 6-pin PCI Express supplementary power connector
- Minimum 400W or greater system power supply (with a minimum 12V current rating of 20A)
- 300 MB of available hard-disk space
- 2GB system memory (4GB or higher recommended)
- Microsoft Windows 7, Windows Vista, or Windows XP Operating System (32 or 64-bit)
- DVD-ROM drive or Internet connection

Ordering Informations / Warranty

- **Skus and EAN**

REFERENCE	EAN CODE
GF650IGTX1GEPB	3536403341732

- **Packaging Contents**
- PNY GeForce GTX 650 Ti graphics card
- Driver CD
- Quick Install Guide

- **3 Years Manufacturer Warranty**

PNY Technologies Europe - RCS Bordeaux B394790430. PNY, PNY Technologies and the PNY logo are registered trademarks of PNY Technologies Inc. All other trademarks and logos are the property of their respective companies. Copyright©2012 PNY Technologies, Inc. All rights reserved.